

L Number	Hits	Search Text	DB	Time stamp
40	0	369/7.ccls. and ((collimat\$3 with simpl\$6) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj (system head pick\$1up (pick adj up))))))	USPAT	2003/12/22 11:38
41	0	369/7.ccls. and ((collimat\$3 same simpl\$6) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj (system head pick\$1up (pick adj up))))))	USPAT	2003/12/22 11:35
42	0	369/7.ccls. and ((collimat\$3 same simpl\$6) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:37
43	0	369/7.ccls. and ((collimat\$3) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:37
44	0	369/7.ccls. and collimat	USPAT	2003/12/22 11:37
45	1	369/7.ccls. and collimat\$3	USPAT	2003/12/22 11:37
46	109	369/\$7.ccls. and ((collimat\$3 same simpl\$6) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:37
47	37	369/\$7.ccls. and ((collimat\$3 with simpl\$6) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:41
48	88	369/\$7.ccls. and ((collimat\$3 with add\$5) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:42
49	65	369/\$7.ccls. and ((collimat\$3 with (adding addition)) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 11:45
53	29	369/\$7.ccls. and (collimat\$3 with (infinite adj system))	USPAT	2003/12/22 11:46
54	18	369/\$7.ccls. and ((collimat\$3 with (infinite adj system)) same (laser ((radiation light) near3 (source emit\$4))) same (objective (optical adj system) head pick\$1up (pick adj up)))	USPAT	2003/12/22 12:03
55	118	369/\$7.ccls. and (collimat\$3 with (focus\$4 near (error correct\$4)))	USPAT	2003/12/22 12:05
56	8	369/\$7.ccls. and (collimat\$3 same (focus\$4 near4 (error correct\$4 deviat\$4)) same (temperature near4 (chang\$3 depend\$3 induc\$3)))	USPAT	2003/12/22 12:06
57	126	369/\$7.ccls. and (temperature-dependent (temperature near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) and ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/22 13:08

58	0	((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4))) and annular	EPO; JPO	2003/12/22 13:10
-	91009	359/\$7.ccls. 369/\$7.ccls.	USPAT	2003/12/19 16:22
-	5645	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3))	USPAT	2003/12/19 16:23
-	11	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and (phase same (temperature-dependent (temperature near3 depend\$4)))	USPAT	2003/12/20 14:05
-	77	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4)))	USPAT	2003/12/20 14:14
-	0	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4))) and (non adj periodic)	USPAT	2003/12/20 14:14
-	0	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4))) and (non-periodic)	USPAT	2003/12/20 14:15
-	7	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4))) and (annular)	USPAT	2003/12/22 13:08
-	232	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4))) (thermal\$2 adj expans\$4) (heat adj sensitive))	USPAT	2003/12/20 14:46

-	29	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 (compensat\$4)) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 depend\$4)) (thermal\$2 adj expan\$4) (heat adj sensitive))	USPAT	2003/12/20 15:18
-	9	("5260828" "5299062" "5504628" "5543966" "5581405" "5691847" "5745289" "5790321" "6215591").PN.	USPAT	2003/12/20 14:57
-	19	("4729640" "4768183" "4895790" "5013133" "5044706" "5078513" "5117306" "5117433" "5161057" "5208701" "5227915" "5229880" "5235464" "5257133" "5260828" "5268790" "5287218" "5299037" "5349471").PN.	USPAT	2003/12/20 14:59
-	11	("4210391" "4637697" "5017000" "5044706" "5100226" "5116111" "5121979" "5148317" "5151823" "5161040" "5161057").PN.	USPAT	2003/12/20 15:36
-	18	(359/\$7.ccls. 369/\$7.ccls.) and ((wavefront spherical) near3 compensat\$4) and ((phase refract\$4 (path with (length distance)) ((wavefront spherical) near3 (aberration deviat\$3 compensat\$4 modulat\$3 correct\$3)) (phase adj structure)) same (temperature-dependent (temperature near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive))) ("Re32988" "5475537" "5818809" "5936782").PN.	USPAT	2003/12/20 16:44
-	4		USPAT	2003/12/20 16:03
-	638	369/112.24 369/112.01 369/112.03-112.07	USPAT	2003/12/20 16:42
-	34	(369/112.24 369/112.01 369/112.03-112.07) and (temperature-dependent (temperature near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive))	USPAT	2003/12/20 16:45
-	7	(369/112.24 369/112.01 369/112.03-112.07) and (temperature-dependent (temperature near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) and ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration))	USPAT	2003/12/20 16:53
-	98	369/\$7.ccls. and (temperature-dependent (temperature near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) and ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration))	USPAT	2003/12/22 13:08
-	15	369/\$7.ccls. and (temperature-dependent ((temperature heat) near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) same ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration))	USPAT	2003/12/20 17:14

-	18	369/\$7.ccls. and (temperature-dependent ((temperature heat) near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) same ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration phase))	USPAT	2003/12/20 17:22
-	145	359/\$7.ccls. and (temperature-dependent ((temperature heat) near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) same ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration phase))	USPAT	2003/12/20 17:22
-	3	359/\$7.ccls. and ((temperature-dependent ((temperature heat) near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive)) same ((compensat\$4 balanc\$3 counter\$1balanc\$3) same (deviat\$3 (path adj (length distance)) refract\$3 diffract\$3 aberration phase))) and (wave\$1front near3 (modif\$8 correcti\$3 adjust\$4 compensat\$4))	USPAT	2003/12/20 17:29
-	10	369/\$7.ccls. and (((optical adj path) near5 (differen\$4 deviat\$3)) with multiple with wave\$1length)	USPAT	2003/12/20 17:41
-	4	369/\$7.ccls. and (((optical adj path) near5 (differen\$4 deviat\$3)) with multiple with wave\$1length) and (temperature-dependent ((temperature heat) near3 (depend\$4 induc\$3)) temperature-induc\$3 athermal\$7 (thermal\$2 adj expan\$4) (heat adj sensitive))	USPAT	2003/12/20 17:44
-	155	369/\$7.ccls. and ((object\$3 adj lens\$2) same ((heat temperature) near5 (depend\$3 induc\$3)) (thermal expan\$4))) and (compensat\$4 balanc\$3)	USPAT	2003/12/20 17:55
-	13	369/\$7.ccls. and ((object\$3 adj lens\$2) same ((heat temperature) near5 (depend\$3 induc\$3)) (thermal and expan\$4))) and (compensat\$4 balanc\$3)	USPAT	2003/12/20 17:55
-	9	("5260828" "5299062" "5504628" "5543966" "5581405" "5691847" "5745289" "5790321" "6215591").PN.	USPAT	2003/12/20 18:38